

CORRES. CONTROL
INCOMING LTR. NO.

United States Government

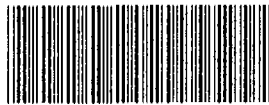
Department of Energy

Albuquerque Operations Office

Rocky Flats Area Office

Memorandum

JUL 1 1988



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DATE: As Stated
TO: Mr. McKinley, K

DATE:

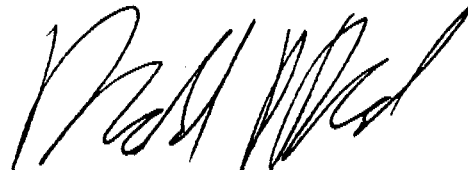
BY TO: S&E:KS

SUBJECT: Review comment transmittal

TO: Kirk McKinley, Manager
RCRA/CERCLA Program
Rockwell International, AERO, RFP

Attached please find review comments for the following two documents:

Draft Interim Status Closure Plan, Building 460 Acid Dumpsters and Solvent
Dumpsters and Draft Interim Status Closure Plan for the Bench Scale Treatment
Unit 32. Please respond to these comments and provide documentation to this
office of their respective resolutions. Should you have any questions
regarding this matter, please contact K. J. Schneider of my staff at
extension 2473.


 Ronald D. Reed, Chief
 Safety and Environmental Branch

Attachment

Received for Addressee
Corres. Control RFP

7-1-88 Jp

By

Ltr #

ADMIN RECORD

Karl J. Schneider's review comments on the Draft Interim Status Closure Plan for the Bench Scale Treatment Unit 32

p. 2-1, section 2.3: No discussion here of procedures for handling remaining waste

p. 2-2, section 2.3.2: If conversion is not complete after repeat, what happens? i.e. Do you continue process as many times as it takes the conversion to be completed?

p. 3-1, section 3.2: No brief discussion included of decontamination and removal of the treatment unit

Karl J. Schneider's review comments on the Draft Interim Status Closure Plan, Building 460 Acid Dumpsters and Solvent Dumpsters

p. 1-7, section 1.2.4: Is the acid sump discussed in paragraph 1 located next to the acid dumpsters? Its location should be added to text.

p. 1-11, section 1.2.7: Last paragraph, If the volume of the drums of waste is 55 gallons (which I'm assuming it is), a release that was equal to the volume of the drum I would consider to be significant - i.e. not a small quantity. Take the adjective "small" out of this sentence.

My copy is missing pages 2-1, 4-1 and 1-38 respectively.

p. 3-4, section 3.2.4: Is the destination of the cleaning effluent determined after the effluent is tested; i.e. how is it decided where the effluent will be shipped, to 374, 774 or off-site?